Туре	Method	Unbiased	Consistent	Jump Robust	Time dependence noise	Endogenous noise
Plain	RV	×	×	×	×	×
Subsampling	TSRV	<b>✓</b>	<b>~</b>	×	×	×
	MSRV	✓	✓	×	✓	×
Kernel	$KRV_{FT}$	<b>V</b>	<b>V</b>	×	×	×
	$KRV_{NFT}$	<b>V</b>	<b>V</b>	×	✓	<b>✓</b>
Range	MRV	<b>V</b>	<b>V</b>	×	×	×
	$MRV_{jump}$	✓	<b>✓</b>	✓	×	×